				ARWIY AL& I	
	Govt. Property/Plant Clearance	Joe Pieper (HQDA)	Cost Principles	Mark Gomersall	
	Information Technology	Vera Davis (Chair) (ACA-		(HQAMC)	
		ITEC4)	Insurance and Pension	Mark Gomersall	
	Insurance and Pension	Dave Harrington		(HQAMC)	
		(HQAMC)	Finance	Susan Orris (HQAMC)	
	International Acquisition	Steve Linke (HQDA)		-	
	Labor/Equal Employment	Gregory Noonan (Chair)	Acquisition Law		
	Opportunity	(HQACE)	Legal Advisor	Vacant	
	Patents Data and Copyrights	Alan Klein (HQDA)	Rotational Member		
	Pricing	Zalerie Moore (HQAMC)	Debarment Suspension	Christine McCommas	
	Quality Assurance	Diane Meyer (HQAMC)	and Business Ethics	(HQDA)	
	Research and Development	Susan Boblitt (AMC Re-	Labor	Gregory Noonan (Chair)	
	-	search, Development and		(HQACE)	
		Engineering Command)			
	Simplified Acquisitions	Carmelia Rush (HQDA	Acquisition Technology		
		Defense Contracting	Permanent Member	Stephanie Mullen	
		Command-Washington		(HQACA)	
		(DCC-W))		-	
	Small Business	Paul Gardner (Chair)	Other recent committee and tea	ther recent committee and team members who deserve the	
		(HQDA)	Army's thanks and appreciation are:		
	Systems Acquisition	Zalerie Moore (HQAMC)			
	Taxes	Margaret Patterson	• John Bailey, HQAMC, Commercial Products/Practices and Cost Principles Committees.		
		(Chair)(HQDA)(Army			
		Legal Member to <i>DAR</i>			
		Council)			
	Transportation	Frank Galluzzo (SDDC)	• Brian Davidson, HQACA, Contract Reporting Committee.		
	-	and Rosemary Kemp	Bob Friedrich, HQACA, Contract Services Committee		
1		• •	-		

The current Army FAR team members (as of June 1, 2005) are:

Acquisition Strategy

Utilities

Permanent Member Tom Watchko (Primary)

(HQACA)

(SDDC)

Kathy Love (Alternate)

Rafael Zayas (HQACE)

and Don Juhasz (HQDA)

(HQACA)

Melissa Rider (Alternate)

(HQACA)

Rotational Member

Small Business Paul Gardner (Chair)

(HQDA)

Acquisition Finance

Rotational Member

Cost Accounting Standards Mark Gomersall

(HQAMC)

Conferences

and Acquisition Strategy Team.

Contract Placement Committee.

• Steve Jaren, HQDA, Ad Hoc Committee.

Alan Lee, HQAMC, Ad Hoc Committee.Rich Lovell, HQAMC, Ad Hoc Committee.

• Robert Paschall, Environmental Committee.

• Luis Garcia-Baco, HQAMC, Ad Hoc Committee.

• Marilyn Harris, Intelligence and Security Command,

Defense Logistics 2005

Supporting and sustaining a unified force on a nonlinear battlefield present significant challenges. To achieve victory in this arena we must ensure seamless warfighter support through excellence in defense logistics. For the fifth year, Worldwide Business Research (a subsidiary of Penton Learning Systems LLC) welcomes acquisition and logistics personnel to **Defense Logistics 2005**, "Marching Towards Seamless Support of Our Warfighter Through Excellence in Logistics." Defense Logistics 2005 takes place Nov. 28-Dec. 1, 2005, at the Renaissance Hotel, Washington, DC.

With transformation underway, continuous process reengineering and availability of real-time data to make accurate decisions is absolutely critical. The military's comprehensive transformation is guided by three goals:

- Reducing logistics footprint in the battlespace.
- Enhancing strategic mobility and deployability.
- Reducing the cost of logistics without affecting warfighting capability or readiness.

During the Networked Supply Chain Symposium, Nov. 28, 2005, attendees will hear how enterprisewide solutions are critical to supporting the warfighter's need for real-time data; examine technologies that enable warfighters to respond to a dynamic, complex battlespace; communicate their knowledge quickly and accurately and respond with speed and precision; and accurately assess the effects of their actions quickly.

Acquisition personnel who are developing and implementing innovative strategies designed to create a fully seamless acquisition process will speak during the Defense Acquisition and Procurement Symposium, Dec. 1, 2005. Attendees will examine the key initiatives to ensuring interoperability before acquisition, and how increased efficiency will lead to faster adoption and implementation of new technologies to support warfighters.

Confirmed Defense Logistics 2005 speakers include:

- GEN Benjamin S. Griffin, Commanding General, U.S. Army Materiel Command.
- GEN Norton A. Schwartz, Commander, U.S. Transportation Command.
- GEN Sir Kevin O'Donoghue, Chief, Defence Logistics.
- Ken Krieg, Under Secretary of Defense for Acquisition, Technology and Logistics, Office of the Secretary of Defense (OSD).
- VADM Justin D. McCarthy, Director for Material Readiness and Logistics, N4, U.S. Navy.
- LTG Duncan J. McNabb, Director, Logistics, The Joint Staff.

- LTG Claude V. Christianson, Deputy Chief of Staff, G-4, U.S. Army.
- VADM Keith Lippert, Director, Defense Logistics Agency.
- LTG Richard S. Kramlich, Deputy Commandant for Installations and Logistics, U.S. Marine Corps.
- Air Vice-Marshal K.J. Leeson, Assistant Chief of the Defence Staff (Logistics Operations).
- VADM Thad W. Allen, Chief of Staff, U.S. Coast Guard.
- Terry J. Pudas, Acting Director, Force Transformation, OSD.

For more information, go to www.defenselog.com.

Did You Know?

U.S. Army Aircrew Uniform Innovations

Program Executive Office Soldier's Product Manager (PM) for Air Warrior has been instrumental in designing a new aviation uniform called Air Warrior. The outer Air Warrior

uniform uses the new universal camou-

flage pattern. A zippered inner layer is made with NOMEX® thermal protection and flame retardant material, which does not begin to char until it reaches

700 degrees F. This protection gives aircraft personnel 20 seconds to exit aircraft in intense heat. Should an aircrew find themselves in water, the uniform features a flotation collar, survival radio, a raft on back and an emergency underwater breathing device made by Aqua Lung Inc.

The new aviation suit allows greater freedom of movement at flight controls, enhances safe operation of all aircraft systems through improved mobility, enables easier ingress into

SSG Terry Patterson, an instructor at the Aviation Life Support Equipment School, Fort Rucker, AL, models the new Air Warrior aviation uniform. (U.S. Army photo by Nerman Syed.)

and egress from the aircraft and, through enhanced comfort and cooling, increases the amount of time the aircrew spends in full, mission-oriented protective posture ensemble.

Competitive Development Group (CDG) Luncheon





CDG members John Davis, Stephen Hayes, Marcos Gonzalez and Barbara Brown joined ASAALT Claude M. Bolton Jr. and Principal Deputy to the ASAALT Dean G. Popes (back row), along with CDG members Gary Appet, Norma McKayan, John Adams and Jean Kampschroeder, for the first-ever NCR CDG luncheon. (U.S. Army photo.)

ssistant Secretary of the Army for Acquisition, Logistics and Technology (ASAALT)

Jr. hosted the first-ever luncheon for CDGs assigned to the National Capital Region (NCR) at the Pentagon Executive Dining Room, July 11, 2005. Principal Deputy to the ASAALT Dean G. Popps and Military Deputy (MILDEP) LTG Joseph L. Yakovac and their executive officers also mingled among

Claude M. Bolton

the CDGs. Other VIPs included then ASAALT Chief of Staff COL Mary Fuller, Acquisition Support Center Director Craig Spisak and NCR Regional Director Tom Evans. The 90-minute gathering gave participants an opportunity to discuss acquisi-

tion issues, philosophy and program direction in an informal setting with the top three ASAALT leaders. Bolton's opening remarks focused on the American Soldier, our successes, challenges to equip the Future Force and the importance of each individual in making good things happen through knowledge, skills and

good things happen through
knowledge, skills and
enthusiasm. He then gave the floor to the CDGs in
a candid and open question-and-answer session that
provided an insightful conclusion to the event.



ASAALT MILDEP LTG Joseph L. Yakovac (center) dines with (from left) CDG member Barbara Brown, then ASAALT Principal Deputy's Executive Officer MAJIP) Edward Fortunato, then ASAALT Executive Officer LTC Kirk Voltmedie and then ASAALT Chief of Staff CDL Mary Fuller. (U.S. Army photo.)